
Subject: Re: Idle time statistics for a container
Posted by [dev](#) on Wed, 10 Oct 2007 15:35:14 GMT
[View Forum Message](#) <> [Reply to Message](#)

yes, OpenVZ calculates idle statistics for VE.
it is calculated as follows:
cpu user/system time are incremented as usual on timer tick,
idle time is incremented on per-VE per-VCPU runqueue when there is no tasks
in VE runqueue.

i.e. VE idle time is the time when there were no VE tasks on the runqueue.

Srivatsa Vaddagiri wrote:

> Hi Kirill/Hertbert,
> Does Openvz or Linux-VServer provide idle time statistics per
> container? i.e how much time a container has been idle?
>
> Just exploring whether that be a usefull stats to provide on a
> per-control group basis.
>

Containers mailing list
Containers@lists.linux-foundation.org
<https://lists.linux-foundation.org/mailman/listinfo/containers>
